



## **August BioPreferred Product of the Month: Forming Lubricants**

Do you have a high pressure job? So do forming lubricants! Forming lubricants are designed to provide lubrication during metalworking processes that are performed under extreme pressure. Such applications include tube bending, stretch forming, press braking and swaging. Biobased forming lubricants are typically made using vegetable oils and soy products, both natural ingredients.

Using biobased forming lubricants tend to have a better temperature performance when compared to conventional lubricants and can be advantageous due to the fact they may also be non-toxic and biodegradable.



Photo Credit: Coolube 2210 and Coolube 2210 EP courtesy of UNIST, Inc.